Guesstimated Annuity Highest Three (3) Salary

\$	Total	<u> </u>	_ \$	Average Salary
3.	\$	_		used to assure three full years of salary.
2.	\$	_		from preceding years will be
1.	\$	_		Note: If fractional service in any year, the necessary salaries

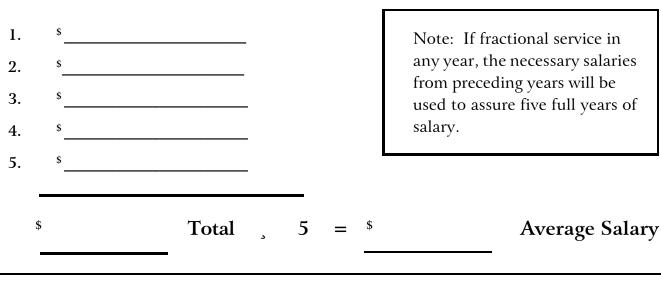
Service	Number of Years Worked	Percentage				
1984 - Retirement Year	2.50 x years =	%				
1941 - 1983	2.00 xyears =	%				
Total Percentage of Average High THREE Salaries =%						

Average Salary	X	Total Percentage	=	Annual Annuity (without discount)			
\$	X	%		=			
Divided by 12 for monthly annuity (without discount)							
\$. 12 =	\$	Option 1			

If not age 60 or 27 years of Kentucky service, see KTRS Service Retirement pamphlet for discount computation.

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Guesstimated Annuity Highest Five (5) Salary



Service	Number of Years Worked	Percentage				
1984 - Retirement Year	2.50 x years =	%				
1941 - 1983	2.00 x years =	%				
Total Percentage of Average High FIVE Salaries =%						

Average	Salary	X	Total Per	centage	=	Annua	l Annuity (without discount)
\$		X		%		=\$	
Divided by 12 for monthly annuity (without discount)							
	\$		s	12 =	\$		Option 1

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